

Form PTO-1449	LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use Several Sheets if Necessary)	ATTY. DOCKET NO.	SERIAL NO.
		GE04578	10/736/28
		Carl Steve GIFFORD et al.	
		FILING DATE	GROUP

REFERENCE DESIGNATION				U.S. PATENT DOCUMENTS			
EXAMINER INITIAL	DOCUMENT NUMBER	ISSUE DATE	NAME	CLASS	SUBCLASS	FILING DATE	
AA							

FOREIGN PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NUMBER	GRANT DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION YES NO
AB						<input type="checkbox"/> <input type="checkbox"/>

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)		
JT	AC	"Blind Algorithms for Joint Clock Recovery and Baseband Combining in Digital Radio", F. Guglielmi et al., RADIO RELAY SYSTEMS CONFERENCE, Publication No. 386, Oct. 1993, pp. 279-286.
JT	AD	"Combined Equalization, Decoding, and Antenna Diversity Combining for Mobile/Personal Digital Radio Transmission Using Feedforward Synchronization", S. A. Fachtel et al., PROCEEDINGS OF VEHICULAR TECHNOLOGY CONFERENCE, 43 rd IEEE, 1993, pp. 633-636.
JT	AE	"Performance of Nonlinear Receivers in Mobile Communications", A.R.S. Bahai, PROCEEDINGS OF ICC, vol. 2, 1993, pp. 1209-1212.
JT	AF	Digital Communications, B. Sklar, FUNDAMENTALS AND APPLICATIONS, Prentice Hall, 1988. (not included)
JT	AG	Digital Communications, J.G. Proakis, 3 rd Ed. McGraw-Hill, 1995. (not included)
JT	AH	"Blind Adaptation Using Maximin Algorithm", D. Torrieri et al., ASILOMAR CONFERENCE ON SIGNALS, SYSTEMS AND COMPUTERS, November 1993, pp.638-642.
JT	AI	Digital Communication Receivers, H. Meyr et al., John Wiley & Sons, 1998. (not included)
JT	AJ	"Joint Blind Equalization, Carrier Recovery, and Timing Recovery for 64-QAM and 128-QAM Signal Constellations", N.K. Jablon, PROCEEDINGS OF ICC, vol. 2, 1989, pp. 1043-1049.
JT	AK	"Digital Communications in Fading Channels", MISSION RESEARCH CORPORATION, Final Report PL-TR-92-1024, March 1993. (not included)
JT	AL	"Real-time Implementation of a Reconfigurable IMT-2000 Base Station Channel Modem", D. Murotake et al., SOFTWARE AND DSP'IN RADIO, IEEE COMMUNICATIONS MAGAZINE, Feb. 2000, pp. 148-152.
JT	AM	"An ADEPT Performance Model of the Mercury RACEway Crossbar Interconnection Network", G. Han et al., PROCEEDINGS OF 6 TH Annual Conference on Parallel Interconnects (PI'99), pp. 83-90.

EXAMINER /Julia Tu/

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01/31/2007

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.